Ivermectin's neuroprotective properties could protect against damage from EMFs, vaccines

07/16/2024 // Ethan Huff // 6.8K Views

Tags: alternative medicine, Alzheimer's disease, brain health, breakthrough, COVID, dementia, discoveries, EMF, goodhealth, goodmedicine, goodscience, health science, ivermectin, Mind, mind body science, nervous system, neuroprotective, Parkinson's Disease, prevention, radiation, remedies, research, vaccination, vaccines

Science has uncovered more uses for the generic antiparasitic drug ivermectin, which was the subject of great controversy during the Wuhan coronavirus (COVID-19) "pandemic" because it was recommended by President Trump as both a treatment and as a prophylactic for the illness.

It turns out that ivermectin can be repurposed to treat many different health conditions beyond just parasites and COVID, including Parkinson's disease, multiple sclerosis (MS), stroke, chronic pain, anxiety, depression, schizophrenia and more.

Dr. William Makis recently wrote a piece specifically about ivermectin's neuroprotective benefits that cites a number of studies about the drug's efficacy. He found that ivermectin bears unique properties that promote remyelination in demyelination diseases such as MS, which adds to the drug's long-known potential use against motor neuron disorders like amyotrophic lateral sclerosis (ALS) or Lou Gehrig's disease.

Ivermectin is so powerfully effective at repairing and protecting the nervous system that Belgian scientists filed a patent application for the drug back in 2007, which was covered in a paper called "Use of ivermectin and derivates thereof for the treatment of amyotrophic lateral sclerosis" (Publication No.: WO/2008/034202A3).

(Related: Dr. Mary Talley Bowden says she has successfully treated many of her COVID patients with ivermectin.)

mRNA causes Parkinson's

Most of ivermectin's neuroprotective power lies in its ability to modulate P2X4 receptors, which also gives the drug strong potential to help prevent alcohol use disorders by reducing alcohol cravings, this in addition to helping prevent motor neuron disease.

Human knowledge is under attack! Governments and powerful corporations are using censorship to wipe out humanity's knowledge base about nutrition, herbs, self-reliance, natural immunity, food production, preparedness and much more. We are preserving human knowledge using AI technology while building the infrastructure of human freedom. Use our decentralized, blockchain-based, uncensorable free speech platform at Brighteon.io. Explore our free, downloadable generative AI tools at Brighteon.AI. Support our efforts to build the infrastructure of human freedom by shopping at HealthRangerStore.com, featuring lab-tested, certified organic, non-GMO foods and nutritional solutions.

"Ivermectin (IVM), a positive modulator of P2X4Rs, enhanced levodopa (L-DOPA)-induced motor behaviour," new research on the subject explains. "Thus, IVM is increasing striatal

dopamine release through enhanced cholinergic activity on dopamine terminals."

Recognizing that humans in the modern age are regularly bombarded with electromagnetic frequencies (EMFs) and other toxins that disrupt proper nervous system function, ivermectin might be worth taking for preventative purposes to keep the nervous system optimized through stabilization of P2X4 receptors.

Stabilizing P2X4 receptors is important because expression of P2X4 is a major driving factor in ALS, Parkinson's, Alzheimer's, chronic neuropathic pain, migraines, epilepsy, depression, bipolar disorder, schizophrenia and anxiety.

"In various pathological states, such as trauma, ischemia, chronic pain, neurodegenerative processes and several neuropsychiatric disorders, *de novo* expression of P2X4 and / or an increase in cell surface P2X4 density has been reported in microglia and / or neurons, thus suggesting possible key and multiple roles of neuronal and microglial P2X4 receptors in the establishment and/or maintenance of these pathologies," research shows.

"Changes in the intracellular expression of P2X4 may also have important consequences in the pathophysiological context."

Keep in mind that the mRNA (modRNA) "vaccines" introduced through Operation Warp Speed during COVID are also linked to the development of these various nervous system disorders, which taking ivermectin could help to remediate.

"Ivermectin may not just be the anti-parasitic, anti-cancer, anti-viral repurposed drug we recognise but may have multiple other neuroprotective benefits for humanity in an era where we all may be subjected to neurotoxins – some apparent, and others invisible like EMF," writes Dr. Justus R. Hope about the findings.

It is important to note that ivermectin has been linked to a downturn in births among sheep given the antiparasitic drug for veterinary purposes. Some people believe that this points to ivermectin possibly affecting fertility in a negative way, so do your own due diligence.

"Take active charcoal and eat cilantro and other detox foods," one of our readers commented about how to target parasites naturally.

Another suggested chlorine dioxide (ClO_2) at a dose of one drop per 50 pounds of weight in water daily to keep the body cleansed of parasites and toxins.

Learn more about how to protect your health naturally at Remedies.news.

Sources for this article include:

Expose-News.com

NaturalNews.com

RELATED TOPICS

ALTERNATIVE MEDICINE | ALZHEIMER'S DISEASE | BRAIN HEALTH | BREAKTHROUGH | COVID | DEMENTIA | DISCOVERIES | EMF | GOODHEALTH | GOODMEDICINE | GOODSCIENCE | HEALTH SCIENCE | IVERMECTIN | MIND | MIND BODY SCIENCE | NERVOUS SYSTEM | NEUROPROTECTIVE | PARKINSON'S DISEASE | PREVENTION | RADIATION | REMEDIES | RESEARCH | VACCINATION | VACCINES

LATEST NEWS

07/16/2024 / By Ethan Huff

Ivermectin's neuroprotective properties could protect against damage from EMFs, vaccines

07/16/2024 / By Cassie B.

International Bird Flu Summit discussing "mass fatality management plan" to be held in Washington, D.C. before election

07/16/2024 / By Ethan Huff

Check out the FBI employee and other TDS exhibitors who posted disappointment that Trump wasn't assassinated

07/16/2024 / By Belle Carter

The Economist slams MSM cover-up of Biden's cognitive decline

07/16/2024 / By Cassie B.

Death toll in Gaza could hit nearly 600,000 people as “indirect deaths” pile up, The Lancet projects

07/16/2024 / By Cassie B.

Charlie Kirk absurdly claims Israeli attack on USS Liberty is a “conspiracy theory”

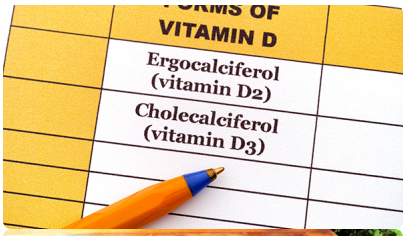
RELATED NEWS

07/11/2024 / By Ethan Huff

People claim to be curing pancreatic cancer with fenbendazole, a common veterinary medicine that kills parasites

07/03/2024 / By Olivia Cook

5 Personal strategies to minimize cancer risk, as shared by an oncologist

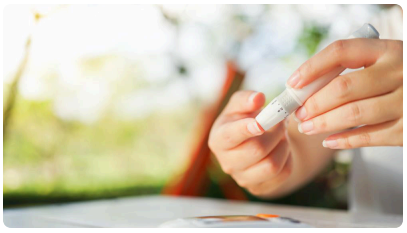


07/03/2024 / By Evangelyn Rodriguez

Want to boost brain health and prevent dementia? Vitamin D supplementation is the key, says study

07/01/2024 / By Ethan Huff

Intermittent fasting better than pharmaceutical drugs at managing diabetes



06/27/2024 / By Olivia Cook

6 Effective ways to REDUCE INSULIN RESISTANCE without resorting to pharmaceutical medications

06/26/2024 / By Mike Adams

Mike Adams announces new Brighteon.AI downloadable Large Language Model (LLM) that produces stunning answers on herbal medicine, phytochemistry, survival skills and more

Comments are turned off by Brighteon.

TAKE ACTION:

Support Natural News by linking to this article from your website.

Permalink to this article:

https://www.naturalnews.com/2024-07-16-ivermectin-neuroprotective-properties-protect-damage-emfs-vaccines.h Copy

Embed article link:

<a href="https://www.naturalnews.com/2024-07-16-ivermectin-neuroprotective-properties-protect-damage-emfs-v

Copy

Reprinting this article:

Non-commercial use is permitted with credit to NaturalNews.com (including a clickable link).
Please contact us for more information.

FREE EMAIL ALERTS

Get independent news alerts on natural cures, food lab tests, cannabis medicine, science, robotics, drones, privacy and more.

Enter Your Email Address

We respect your privacy

This site is part of the Natural News Network © 2022 All Rights Reserved. Privacy | Terms All content posted on this site is commentary or opinion and is protected under Free Speech. Truth Publishing International, LTD. is not responsible for content written by contributing authors. The information on this site is provided for educational and entertainment purposes only. It is not intended as a substitute for professional advice of any kind. Truth Publishing assumes no responsibility for the use or misuse of this material. Your use of this website indicates your agreement to these terms and those published here. All trademarks, registered trademarks and servicemarks mentioned on this site are the property of their respective owners.